

**IN THE SPECIFICATION:**

Please amend paragraphs [0002] and [0038] as follows:

[0002] This invention relates to the screening of materials. More particularly, the invention relates to a screening module for use in a screening assembly which screens material to classify or [[sought]] sort the material. The invention also relates to a screening assembly including the screening module.

[0038] These channels 42, 44 are dimensioned so that underlying support members (not shown) ,for example support members 54 and 60 of a frame frames 41, 46, and 48 shown in FIG. 5 (also not shown), via which the screening modules 10 are mounted on a screen deck, are a tight fit to control, but not entirely eliminate, sliding movement in a direction perpendicular to a plane in which the panel member 12 lies. The support members are, to a large extent, gripped by these channels 42, 44 with the support members assisting in imparting rigidity to the screening modules 10. It is to be noted that the channels 42, 44 are deeper than a slot 43 adjacent the clip 20 to accommodate the support members of the frame. The frame frames 41, 46, and 48 also carries rails 52 and 72 thereon which are engaged by the clips 20, 24 of the screening modules 10. The frame is shown in the Applicant's Australian Patent No. 771083 and corresponding U.S. Pat. No. 6,715,613, both entitled "A screening module and a screening assembly including such module" and the contents of both of which are incorporated by reference in this specification.

Please add new paragraph [0028.1] after paragraph [0028] as follows:

[0028.1] FIG. 5 shows a plan view of a frame in accordance with an embodiment of the invention.